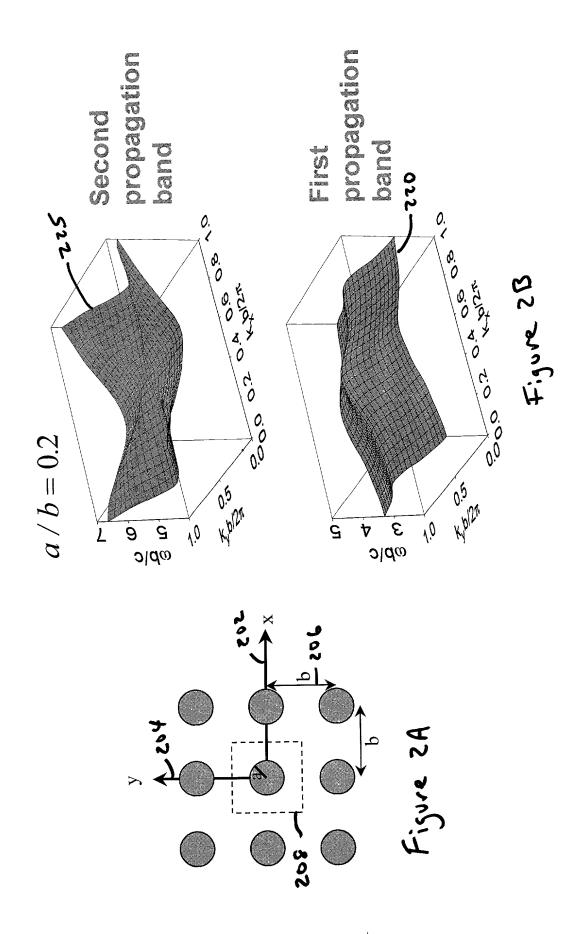
FIGUREIB

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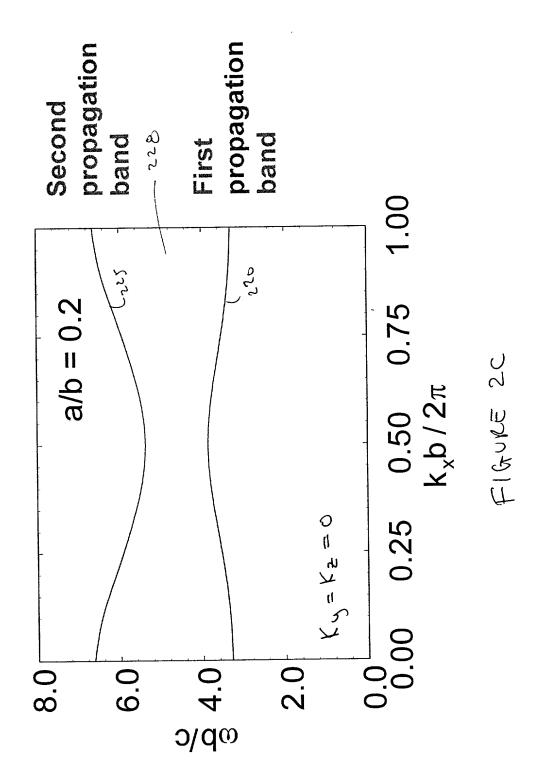
Little. Vacuum Electron Device with Photonic

Bandgap Structure and Method of Use Thereof Inventor(s): Chen et al.
Serial No. Not Yet Assigned
Atty Docket No. MIT-132 (5473/145)

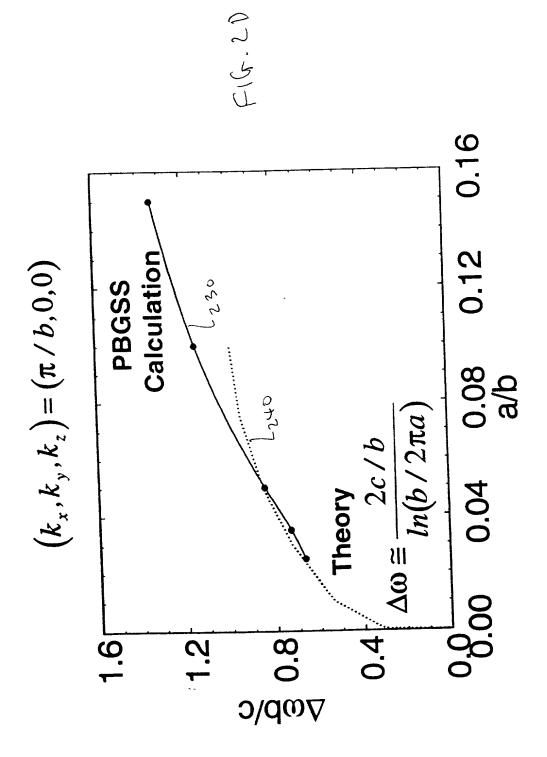
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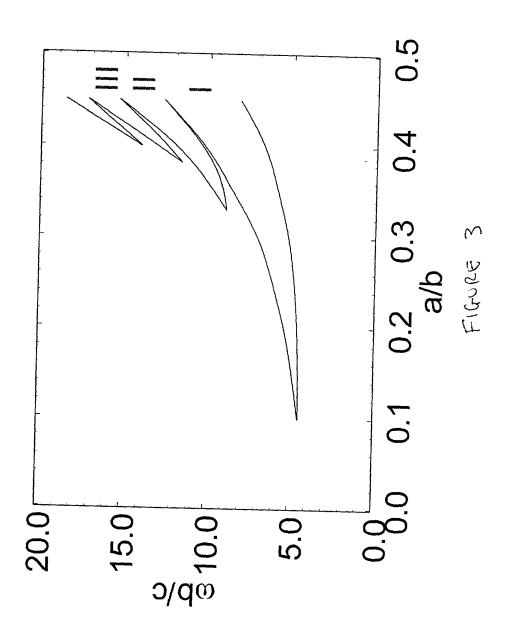


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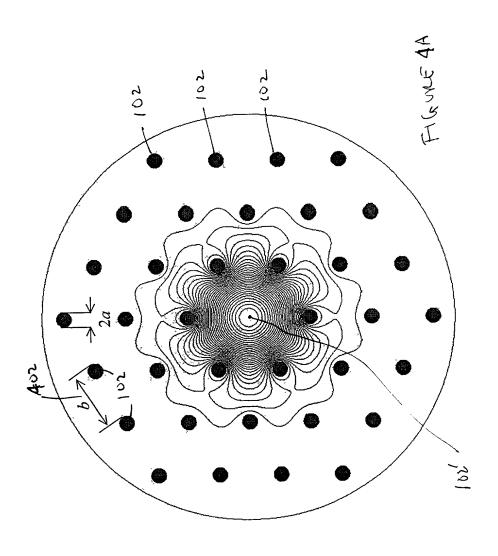


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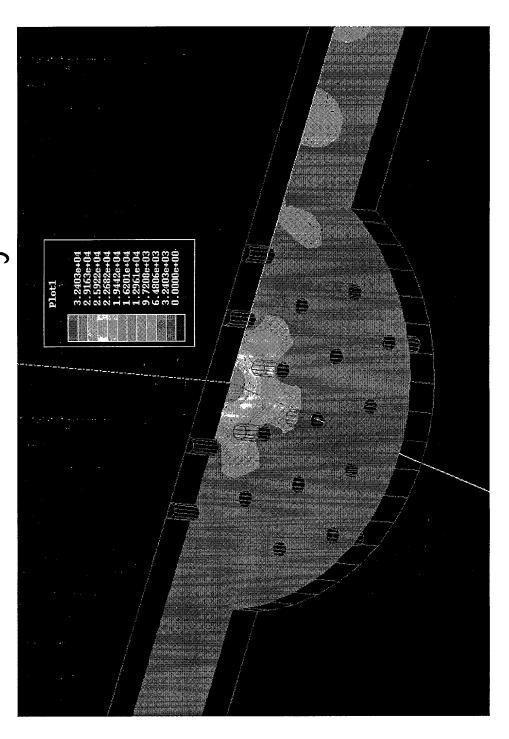


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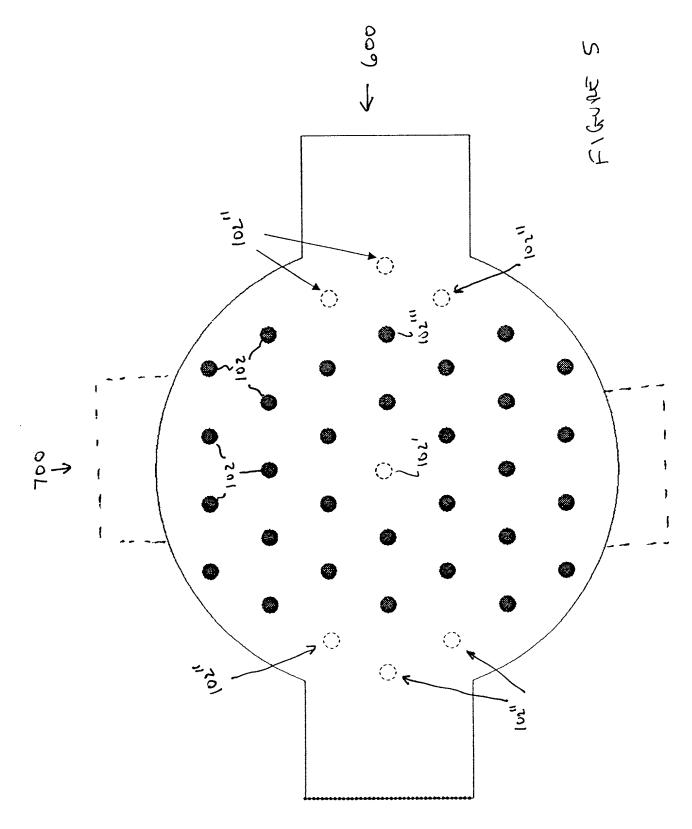


Bandgap Structure and Method of Use Thereof
Inventor(s): Chen et al.
Serial No. Not Yet Assigned
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Atty/Agent:Joseph B. Milstein
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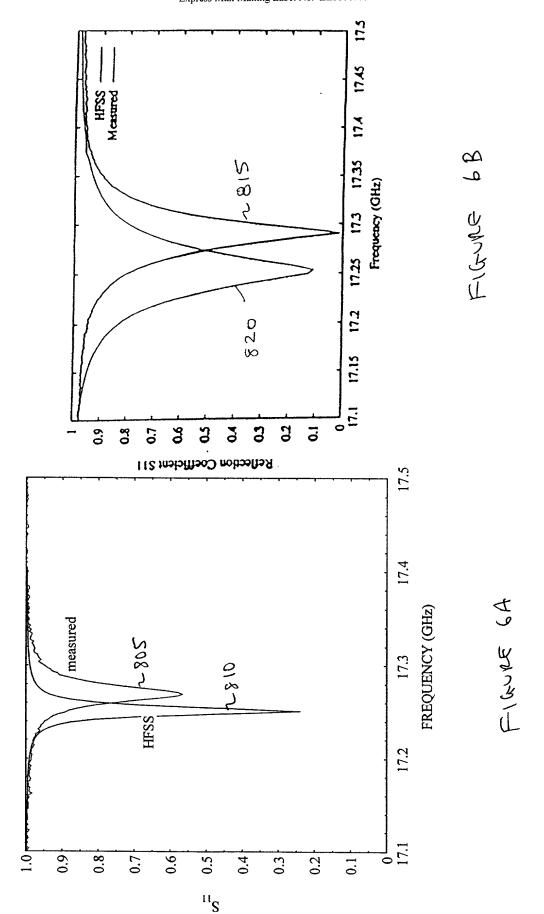
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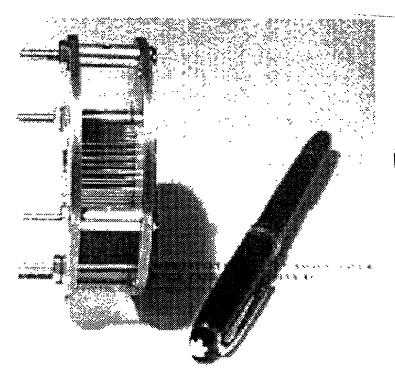


Figure 7B

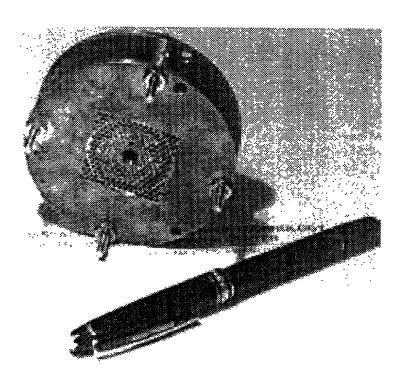


Figure 7A

Title: Vacuum Electron Device with Photonic Bandgap Structure and Method of Use Thereof Inventor(s): Chen et al Serial No. Not Yet Assigned Atty Docket No. MIT-132 (5473/145) Atty/Agent:Joseph B. Milstein Express Mail Mailing Label No. EL816677502US

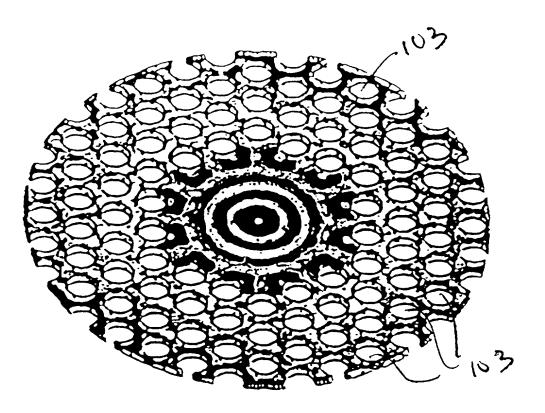


Figure 8A



Figure 8B

Title: Vacuum Electron Device with Photonic Bandgap Structure and Method of Use Thereof Inventor(s): Chen et al. Serial No. Not Yet Assigned Atty Docket No. MIT-132 (5473/145) Atty/Agent:Joseph B. Milstein Express Mail Mailing Label No. EL816677502US

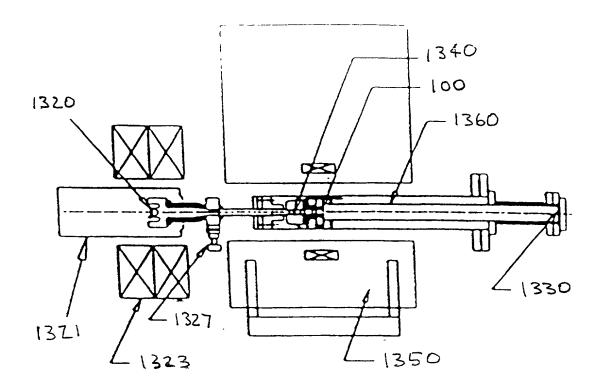
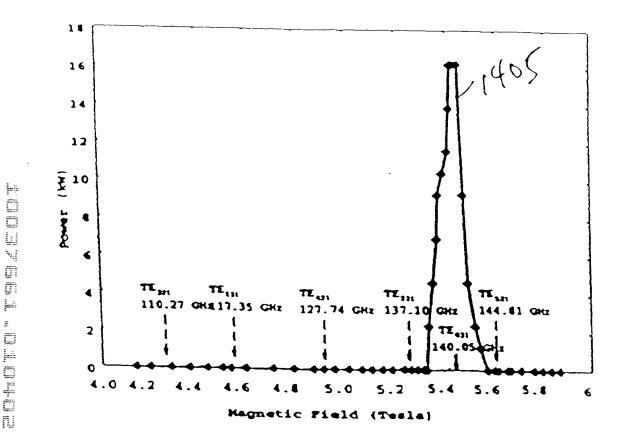


FIGURE 9

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FIRME 10